TVVR15000

Mini Camcorder in PIR housing

See without being seen! The mini camcorder in the PIR housing is an inconspicuous, discrete surveillance device. Perfectly disguised in the housing of a motion detector, you can install it anywhere without the camera being detected or seen.
In addition to a powerful digital recorder, the PIR housing also conceals a small board camera with a pinhole lens. With 380 TV lines, the colour images of this surveillance camera are of excellent quality. With a focal length of 3.7 mm and a horizontal field of view of 71°, you can survey the entire room. Because the mini recorder is also located in the PIR housing, it is not necessary to install a video cable. The recorder can be set to different resolutions (320 x 280, 640 x 480 pixels). You start the camera recording either manually or via motion detection. You can connect the recorder to a monitor via a video output. This lets you conveniently align the camera and manually re–adjust the image. The data are saved on a commercially available SDHC card (Secure Digital High–Capacity), which is easily accessible and which can be swapped at any time.

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Technical Data	
CCD	1/3" SONY SUPER HAD CCD
Objective	3.7 mm needle eye
Resolution	380 TVL
Horizontal field of view	71°
Light sensitivity	0.2 lux
Colour – B/W	Colour
Gain control	AGC
DigitalSignalProcessor	DSP
White balance	AWB
Video system	PAL
Compression	MPEG4–SP, ASF file format
Recorded image rates	30 / 12 images per second
Search options	Manual/event search
Recording options	Manual/scheduled (motion–controlled/continuous)
Storage medium	SDHC card
Connections	Video output/power supply unit
Power supply	12V DC / 1A
Dimensions	97 mm x 88 mm x 51 mm
Operating temperature	+5°C – +40°C

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